ABSTRACT

A multi-functional timer comprises a CPU connected respectively with a setting unit, display unit, output control circuit and oscillating circuit. The setting unit has several switches; the switches are connected to several buttons on a panel. The display unit has a display zone, setting date display zone and date/time display zone. Digits 1 to 7, which represent Monday to Sunday, can be shown at the setting date display zone. The display zone is also combined onto the panel. The timer according to the present can be simpler on the setting operation of a work time and can be used to set different work time sections as well as to set every kind of action interval in a work time section.